

Staff

BULLETIN

California State Polytechnic College

CP

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San Luis Obispo

February 6, 1968

HANDBOOK EDITING COMMITTEE APPOINTED

The "Employees' Handbook," which was revised last in September, 1964, is to be replaced by the "College Administrative Manual." To get this done, President Robert E. Kennedy has named a handbook editing committee under the chairmanship of Chester Young, assistant to the president. The committee is an editing committee whose function is to record currently-approved practices. Changes in approved policies or procedures must be approved first in the usual manner before the committee may include them in the manual. Widespread consultation with those responsible for implementing college policies will precede promulgation of the final draft.

Each committee member will be responsible for editing and preparing the final draft of a particular section or sections of material included in the former "Employees' Handbook." In addition, each will serve as a consultant on the entire committee assignment.

Committee members and the areas of their responsibility are as follows: David Cook, associate dean, curriculum and instruction, former handbook Sections 100 and 200; James Landreth, associate director of budgeting and business affairs, former handbook Section 300; Larry Voss, director of personnel relations, former handbook Section 400; Don Coats, associate dean, educational services, former handbook Sections 500 and 600; Douglass Miller, director of public information and publications, former handbook Section 700; and Tom Dunigan, director of institutional studies, former handbook Section 300 (computer services) and 500 (committee structure). Richard Hall of the Manufacturing Processes Department faculty represents the Faculty-Staff Council on the editing committee and will provide liaison with the Faculty-Staff Council Communications Committee.

The function of the committee is to edit and codify all college-wide policy and procedure guidelines including those contained in the former "Employees' Handbook," Administrative Bulletins, and policy and procedure statements of general interest and application which have been otherwise promulgated. The resulting manual will be a rather complete source document to be distributed to each department head and other administrative offices of the college; to each department secretary who will keep it available for reference by faculty and staff members; to the library, both the Faculty Reading Room and the Reference Room; to Faculty-Staff Council officers and committee chairmen; and to others as the need arises. It is to be updated annually and will be issued initially by the beginning of the 1968 Fall Quarter.

The editing committee members are asked also to update the "College Guide" which will be duplicated during the coming summer for distribution to all members of the faculty and administrative staff at the beginning of the Fall Quarter.

DEADLINE FOR ARTICLES APPEARING IN NEXT WEEK'S STAFF BULLETIN IS FRIDAY NOON

PRESIDENT KENNEDY THANKS OBSERVERS

Thanks for their participation as observers were expressed by President Robert E. Kennedy to the members of the college faculty and administrative staff who assisted in keeping tempers cool during the demonstration sponsored by a campus student group as a protest against Dow Chemical Company and the Vietnam war last Thursday (February 1). Dr. Kennedy used a memorandum addressed to those who participated as observers to voice his appreciation for their help.

The president said he was sure that the presence in the immediate area of many faculty and administrative staff members was a great deterrent to violence. "The fact that this activity was carried off without incident is additional evidence that our students will support the concept of balancing freedom with law and order so long as our faculty and staff continue to promulgate that concept by both precept and example," he continued.

"The fact that this demonstration was held without violence establishes, I hope, a standard for any similar activities in the future," Dr. Kennedy said. "If it becomes necessary in the future to call upon faculty and staff observers to attend such activities, I hope that the same willingness will be evident. It made the difference, I'm sure, between peace and violence," he concluded.

WHITESEL NAMED VICE CHANCELLOR FOR ACADEMIC AFFAIRS FOR C S C

Russell G. Whitesel, 50, associate dean of the College of Liberal Arts and Sciences at Northern Illinois University, has been appointed vice chancellor for academic affairs for the California State Colleges, Chancellor Glenn S. Dumke announced last week. The chancellor said Dr. Whitesel, selected after a nationwide search, will assume the key statewide post April 1.

The new vice chancellor earned his doctor's degree in government at Cornell University after being awarded his master's and bachelor's degrees at the University of Minnesota. He joined the faculty at Northern Illinois University in 1961 as professor of political science after teaching assignments at University of Iowa, Cornell, and Minnesota.

Dr. Whitesel has had numerous scholarly works published and serves as national representative and regional chairman for the Woodrow Wilson National Fellowship Foundation. He is a member of numerous professional associations in the political science field.

NEW MEMBER OF CAMPUS STAFF SEEKS HOME TO BUY

Larry R. Voss, who began his duties as director of personnel relations with the start of the Winter Quarter last month, is interested in locating and buying a four-bedroom, two-bath home in the San Luis Obispo area. Those who may have information about such a home are invited to contact Voss by calling 546-2657.

AGRICULTURE EXECUTIVE SCHEDULES CAMPUS ADDRESS

Richard Johnson of Sacramento, executive secretary of the Agriculture Council of California, will be featured during the Winter Quarter Speaker's Night of the Agricultural Council, February 20. The program, scheduled for the campus Theater, will be open to the public and free of admission charge.

WHO . . . WHAT . . . WHEN . . . WHERE ? ? ?

R. Wallace Reynolds, Mechanical Engineering, attended the mid-winter meeting of the Graphics Division of the American Society for Engineering Education in Tampa, Fla., January 17-20. A member of the Graphics Division's Industrial Relations and Awards Committees, Reynolds also participated with the Executive Committee of the division in preliminary planning for the January, 1970, session of the group which will be held on campus.

Lloyd Lamouria, head of Agricultural Engineering, took part in sessions of the annual Farm Machinery Conference at University of California at Davis February 1. He helped develop one of the machines shown, a grape harvester, while on the university's faculty prior to coming to Cal Poly.

Col. Elmer H. Bauer, head of Military Science, is heading the Sixth US Army Scholarship Board which began two days of meetings at Fort Ord, near Monterey, yesterday (Monday, February 5). Also serving as a member of the board, which is considering applications from students from California who have applied for four-year scholarships to the over 250 colleges and universities which have Army Reserve Officers Training Corps programs, is Maj. Arnold T. Rossi of the Military Science Department's faculty.

Edward Ernatt, Education, participated in the sixth annual Conference of the California Association for the Gifted, held January 27 at California State College in Fullerton. "Dimensions of Talent" was theme for the conclave, which included discussions on "Creativity in Talking, Writing, and the Performing Arts" and "Unsolved Problems Facing Gifted Child Programs."

Steven G. Riddell, editor of "Mustang Daily," the campus newspaper, left early Sunday (February 4) for Washington, D.C., where he is spending a week learning how developments in Korea might affect college students. He is making the trip under a grant from the Reader's Digest Foundation. Arrangements through the office of Congressman Burt L. Talcott of Salinas are expected to make it possible for Riddell to have seating in the press gallery of the congress, a press pass to the White House, and an interview with General Lewis B. Hershey, head of the Selective Service System.

Oscar Padilla, who received his BS degree in agricultural engineering from Cal Poly in 1960, has been given responsibility for development of a master water plan for Venezuela. First task for the alumnus, whose headquarters are in Caracas, is to complete an inventory of water resources and develop information on water needs, both current and future. Padilla, who was on campus recently for a visit, concentrated on irrigation during his study in the Agricultural Engineering Department.

Erna Knapp, Education, addressed the annual conference of the California Art Education Association on the topic, "Teaching for Aesthetic Awareness," in San Francisco last Friday (February 2). Mrs. Loughran also spoke on research in art during the meeting.

Thomas M. Miller, a student of the Physics Department, has been named winner of a \$2,000 cash scholarship award in the Pickett Company's 1967 Grand Prix Sweepstakes. He won the Western Region Award in the slide rule manufacturing company's contest. El Corral Bookstore, from which Miller obtained his entry blank for the contest, received a \$500 cash award for having participated. That award has been transferred to the Cal Poly Foundation as an unrestricted gift.

COMING EVENTS -- COMING EVENTS -- COMING EVENTS

Books at High Noon -- Tuesday, February 6, 12:00 noon, Staff Dining Room. Mrs. Bernice Loughran of the Education Department faculty will review Thomas Munro's "The Arts and Their Interrelations." Public invited.

Sewing Section, Cal Poly Women's Club -- Tuesday, February 6, 2:00 p.m., 617 Al-Hil Drive, San Luis Obispo. Meeting of section in home of Mrs. Robert Cortell. Members invited.

Agricultural Loan Seminar -- Wednesday, February 7, 7:00 p.m., Theater. Seminar on agricultural loans provided by specialists representing Bank of America, sponsored by Agricultural Business Management Department. Public invited.

College Hour Concert -- Thursday, February 8, 11:00 a.m., Theater. Concert by Cal Poly Women's Glee Club, Collegiate Quartet, and Collegians stage and dance band sponsored by Music Department. Public invited.

Cal Poly Staff Club -- Thursday, February 8, 12:00 noon, Staff Dining Room. Harry Fierstine of the Biological Sciences Department will discuss "The Locomotion of Fish." Faculty and staff invited.

Mental Retardation -- Thursday, February 8, 7:30 p.m., Theater. Address entitled "Mental Retardation - Report from Washington" by Leo Cain, president of California State College at Dominguez Hills, who has recently been appointed to the President's Committee on Mental Retardation. Sponsored by Education Department and San Luis Obispo County chapter of Council for Exceptional Children. Public invited.

Blood Bank Drawing -- Friday, February 9, 10:00 a.m. to 3:30 p.m., Health Center. Annual drawing for Cal Poly Fund in Tri-Counties Blood Bank sponsored by Applied Arts Council. Participation by arrangement with Health Center.

Varsity Basketball -- Friday, February 9, 8:00 p.m., Men's Gym. Cal Poly vs. California State College at Los Angeles. Tickets, \$1.50 for adults, \$.50 for students and children.

Rodeo Banquet -- Saturday, February 10, 7:00 p.m., Wine Cellar, Madonna Inn, San Luis Obispo. John Jackson, a prominent rodeo personality from Woodlake, will be guest speaker for annual banquet of Cal Poly Rodeo Club. By invitation.

Collegiate FFA Banquet -- Saturday, February 10, 7:00 p.m., Elks' Club, San Luis Obispo. State Senator Howard Way of Exeter will be featured speaker during annual banquet of the Cal Poly Collegiate Future Farmers of America Chapter. By invitation.

Varsity Basketball -- Saturday, February 10, 8:00 p.m., Men's Gym. Cal Poly vs. San Fernando Valley State College. Tickets, \$1.50 for adults, \$.50 for students and children.

Books at High Noon -- Tuesday, February 13, 12:00 noon, Staff Dining Room. San Luis Obispo County District Attorney James W. Powell will review the "Report of the President's Commission on Law Enforcement and the Administration of Justice." Public invited.

COMING EVENTS (Continued from Page 4)

Silent Auction and Dessert -- Tuesday, February 13, 6:30 p.m., Room 129, Dexter Memorial Library. Dessert and silent auction for entire family sponsored by Ways and Means Committee of the Cal Poly Women's Club. Members and guests invited. Tickets, \$.25 for adults, \$.10 for children.

Luncheon for Women of the Staff Club -- Wednesday, February 14, 11:00 a.m., Staff Dining Room. Annual luncheon for women who are members of the Cal Poly Staff Club. Women members invited by reservation.

College Union Drama -- Thursday, Friday, and Saturday, February 15, 16, 17, 8:30 p.m. Theater. Production of the play "Room Service" presented by Drama Committee of the Cal Poly College Union. Tickets, \$1.50 for adults, \$1.00 for students and children, and by season ticket.

Fine Arts Film Series -- Friday, February 16, 7:00 and 9:30 p.m., Theater. Showings of the film "Black Orpheus" sponsored by College Union Fine Arts Committee as part of Cal Poly Fine Arts Festival. Tickets, \$.25.

Varsity Wrestling -- Friday, February 16, 8:00 p.m., Men's Gymnasium. Cal Poly vs. Fresno State College. Tickets, \$1.50 for adults, \$.50 for students and children.

DEADLINE FOR NOMINATIONS FOR CONSULTATIVE COMMITTEE EXTENDED

Deadline date for receipt of nominations for members of the Consultative Committee for Selection of an Administrative Vice President has been extended from January 31 to Monday (February 12) according to information received from Roy E. Anderson, of the Business Administration Department faculty, chairman of the Faculty-Staff Council's Elections Committee.

Dr. Anderson said that nominations for election to the consultative committee had been received from the Schools of Applied Arts (4), Applied Sciences (2), and Agriculture (1), and the auxilliary services (2) as of last week. None had been received from the Schools of Engineering and Architecture and the Student Personnel and Business Management Divisions at that time.

"In view of the fact that nominations must be received from all sectors of the college (see "Staff Bulletin," January 23), the time for submission of such nominations is extended to February 12," the committee chairman continued. He added that schools and divisions which have not submitted nominations should take immediate steps to forward their petitions to his office, Room 135, Business Administration and Education Department.

DIRECTIONAL INQUIRY FORMS DUE TOMORROW

Deadline for receipt of the Directional Inquiry forms mailed to all members of the college and foundation faculty and staff is tomorrow (Wednesday, February 7). An announcement received from the Faculty-Staff Council's Constitutional Revision Committee said the forms, when completed, should be returned to Mrs. Joan Bedal, secretary for the Student Personnel Division Office, Room 209, Administration Building.

DEADLINE FOR ARTICLES APPEARING IN NEXT WEEK'S STAFF BULLETIN IS FRIDAY NOON

32 STUDENTS NAMED FOR INCLUSION IN 1968 COLLEGE "WHO'S WHO"

Names of 32 students who have been selected for inclusion in the 1968 edition of "Who's Who Among Students in American Universities and Colleges," have been released by the Awards Committee of the Associated Students, Inc. All but four of that number are scheduled to complete study for their bachelor's degrees during the next few weeks. The four who have already graduated finished their studies during the closing months of last year.

Selection for inclusion in the Who's Who volume is based on the combination of academic achievement and participation in campus activities. Those finally named must have had a grade average better than the average of the college's student body. Those named to represent Cal Poly, along with their majors and date of graduation, are:

William Z. Bancroft, technical arts, December, 1967; Robert J. Considine, Jr., business administration, June, 1968; John G. Dade, technical arts, March, 1968; Alan S. Damann, poultry industry, June, 1968; Klaus De Albuquerque, poultry industry, June, 1968; Gary B. Fernstrom, industrial engineering, June, 1968; Wayne C. Griffin, business administration, June, 1968; Ronald L. Hathaway, animal husbandry, June, 1968; James P. Hauck, physics and mathematics, June, 1968; Steven C. Jaeger, farm management, June, 1968; and Kathryn A. James, business administration, June, 1968.

Also Dennis R. Jennings, business administration, June, 1968; Thomas M. Jones, biological sciences, September, 1967; Stephen J. Kesler, aeronautical engineering and mathematics, March, 1968; Mitchel L. Kotula, social sciences, June, 1968; Robert B. Levering, business administration, June, 1968; John G. Macy, business administration, September, 1967; Daniel J. Malone, electronic engineering, June, 1968; Susan J. McCoy, animal husbandry, June, 1968; Frank C. Mello, animal husbandry, June, 1968; and Mohammad Nemarzadeh, environmental engineering, June, 1968.

And Amos Ngongi, crops production, June, 1968; Robert E. Nichol, electronic engineering, June, 1968; Barbara S. Nist, poultry industry, June 1968; Kathleen Ann O'Neill, mathematics, June, 1968; Daniel C. Roper, electronic engineering, June, 1968; Terry R. Stanhope, mathematics and electronic engineering, June, 1968; Bruce G. Twining, mechanical engineering, June, 1968; Patricia K. Underhill, English, December, 1967; Mary M. Whitson, English, June, 1968; Ann E. Woolley, English, June, 1968; and In Yu Yang, biochemistry, June, 1968.

DEADLINE FOR ARTICLES APPEARING IN NEXT WEEK'S STAFF BULLETIN IS FRIDAY NOON

PLACEMENT OFFICE
California State Polytechnic College
San Luis Obispo, California

EMPLOYMENT INTERVIEWS ON CAMPUS
February 12-16, 1968

Sign in advance for appointments and obtain application blanks in the Placement Office, Adm. 213. Informational literature provided by employers is available and should be reviewed carefully prior to employment interviews.

CITIZENSHIP REQUIREMENTS: A single asterisk (*) indicates the company will interview candidates currently possessing a Permanent Resident Visa.

A double asterisk (**) indicates there are no citizenship requirements.

If there is no asterisk designation, the company has specified that it requires United States citizenship.

Monday
Feb 12

CONNECTICUT MUTUAL LIFE INSURANCE COMPANY*

Lincoln L. Annas, C.L.U., agency supervisor, and Gene Martin, district representative, will interview seniors in all majors for sales and sales management training leading to a career in life insurance sales management and/or life insurance sales.

Connecticut Mutual deals in individual policy life insurance for personal protection, retirement, company pension plans, business life insurance, and life insurance for estate planning. Connecticut Mutual ranks fourteenth in assets of the more than 1,500 life insurance companies.

Monday
Feb 12

RYAN AERONAUTICAL COMPANY, San Diego

John M. Kenshalo, professional placement representative, will interview seniors in Aero, Accounting, EE, EL, IE, ME, and Physics.

The Engineering Division of Ryan Aeronautical contains Aircraft, Design Missiles, Operations Research, Planning, Powerplant, Preliminary Design, Production Liaison, Technical (including computers) and Flight Test Operations Sections. Continuing a steady physical growth, the Division operates extensive metallurgical, computation, environmental and systems simulation laboratories, and an advanced vertical jet engine test cell.

Monday
Feb 12

ROBERTSHAW, GRAYSON CONTROLS DIVISION*

O. V. Pope, Director of Industrial Relations, and D. L. Wheeler, Factory Superintendent, will interview seniors in IE, Bus Adm, and TA. Opportunities are available in areas such as Industrial Engineering, Manufacturing Engineering, Production Control, Quality Control, and Production Supervision. Permanent assignment will not be made until after a year to eighteen months of rotational working assignments in several departments.

Robertshaw Controls is a leading manufacturer of controls for gas and electrical appliances, and in addition is a major supplier to the heating and air conditioning industries. Manufacturing facilities are located in eight major divisions throughout the United States as well as several foreign subsidiaries. The Grayson division produces controls for water heaters and space heaters, and is located in Long Beach.

Monday
Feb 12

NAVAL CIVIL ENGINEERING LABORATORY, Port Hueneme, California

Donald E. Williams, mechanical engineer, will interview seniors in EE, EL, and ME.

NCEL's mission is to conduct research and to develop, test, and evaluate techniques, equipment, material, and structures best suited for the construction, maintenance, and operation of shore activities, advanced bases, amphibious operation, and undersea construction.

Monday
Feb 12

MICROWAVE ELECTRONICS

Norm Hansen, personnel manager, will interview seniors in EE, EL, and Physics.

Microwave Electronics was founded in 1959 to engage in the research, development, and manufacture of microwave tubes, special microwave components, and microwave solid-state devices. Its current product line includes microwave tube types in the following categories: Low-noise amplifiers, Low-power level amplifiers, Medium-power amplifiers, Special purpose amplifiers, and Backward-wave oscillators.

Monday
Feb 12

CENTRALIA SCHOOL DISTRICT, Buena Park, California (Orange County)

William P. Wewer, assistant superintendent, instruction, will interview teaching candidates, including special education fields of E.H., L.D., and E.M.R., for elementary grades (K-6).

Monday
Feb 12

FIBREBOARD CORPORATION*

Richard C. Volberg, personnel manager, will interview seniors in Bus Adm, EE, IE, and ME. Fibreboard engages in the manufacture of paperboard packaging; folding cartons, corrugated containers, and building materials; gypsum, roofing, paint, and industrial products.

Monday
Feb 12

NASA, Vandenberg

Wilmer C. Thacker, Chief, Delta Operations, will interview seniors in EE and EL for positions in flight systems engineering.

NASA at Vandenberg is the Western Test Range Operations division of the John F. Kennedy Space Center of Cocoa Beach, Florida.

Monday
Feb 12

NAVAL WEAPONS CENTER, China Lake

and

L. G. Garman, supervisory general engineer, will interview seniors in Aero, EE, EL, Math, ME, and Physics

Tuesday
Feb 13

The Naval Weapons Center, China Lake, conducts a program of warfare analysis, research, development, test, evaluation, systems integration, and fleet engineering support in naval weapons systems principally for air warfare and conducts investigations into related fields of science and technology.

SUMMER EMPLOYMENT: There will be a group meeting for all students and faculty interested in the Naval Weapons Center's special summer program on Monday, February 12, in Adm 213A from 4 to 5 pm. Faculty applicants need to file only a Federal application (Form 57) to be employed; bachelor's degree holders must file application (Form 57) and a copy of their transcript; and all undergraduates must qualify in the U.S. Civil Service Commission Student Employment Examination (final filing date was February 1).

Tuesday
Feb 13

U.S. PLYWOOD, CHAMPION PAPERS, INC.

A representative will interview seniors in Bus Adm, Arch Engr, EE, IE, ME, Chem, Math, Physics and TA.

USP-CPI offers careers in both the paper and wood products fields as a highly diversified and fully-integrated forest products organization. Most of these openings exist in the area of field sales and at manufacturing facilities. Opportunities are nation-wide with special emphasis on west coast locations.

Tuesday
Feb 13

U.S. FOOD AND DRUG ADMINISTRATION

Abe Kleinman or Eugene Spivak will interview seniors in Bio Sci, Chem, and Biochem for positions of Chemist, Bacteriologist, and Inspector (45 quarter hours of physical or biological sciences or a combination of both are required.) All positions are in the Los Angeles office.

The laboratory positions involve the gamut of analytical work involving foods, drugs and cosmetics with opportunities for research. The inspector's positions involve inspections, investigations, and sample collections. All positions are in connection with enforcement of the Food, Drug and Cosmetic Act and other Acts.

Tuesday
Feb 13

WORTHINGTON CORPORATION

W. Gates, zone manager, will interview seniors in Chem, EE, IE, ME, and particularly Environmental Engineering. Positions are available in design and production as well as field sales assignments.

Major products include pumps, turbines, steam power auxiliaries, heat transfer equipment, engines, compressors, air conditioning and refrigeration, construction equipment, commercial and residential heating equipment, industrial controls, liquid meters, diesel locomotives, forgings, industrial springs, mechanical power transportation equipment.

Tuesday
Feb 13

BANK OF AMERICA*

and

Wednesday
Feb 14

Dennis L. Elder, college relations representative, will interview seniors in all agriculture majors for training programs in agricultural branches, Bus Adm and other Applied Arts majors for training in branch or international banking, and Math and Accounting majors for training in computer programming.

Bank of America operates over 900 branch banking offices in California and international banking offices world-wide.

Tuesday
Feb 13

WESTERN ELECTRIC COMPANY *

thru

Thursday
Feb 15

Ed Austin, college relations representative, will interview seniors in EE, EL, IE, and ME for assignment as a Manufacturing Engineer, Systems Engineer or Military Service Engineer, concerned with research, design, development, testing and production of telecommunications equipment and complex military systems; seniors in Math for assignment in design, development and application of computer equations, systems and programs, and/or operations research in various corporate and general business areas; and seniors in Bus Adm (accounting, Industrial Relations, Management and Marketing) and TA for assignment in the Management Development Program with management and supervisors assignments in Manufacturing, Production, Distribution, Installation, Purchasing and related business functions such as Accounting, Inventory Control, Personnel, etc.

Assignments are in California and other parts of the West Coast and the United States.

Western Electric Company is the manufacture and supply unit of the Bell System. Western Electric manufactures hundreds of communications products and many types of equipment for the Bell System network. They purchase from thousands of suppliers equipment and materials needed by the Bell Telephone Companies as well as for their own manufacturing operations.

SUMMER EMPLOYMENT: Juniors in the above majors will be interviewed for summer employment on Thursday, February 15.

Tuesday
Feb 13

PACIFIC TELEPHONE COMPANY *

thru

Thursday
Feb 15

F. A. Zimmerman, general personnel manager, W. R. Rees, college relations supervisor, and Phil Anderson, area personnel supervisor, will interview seniors in all engineering majors for engineering at the management level--systems engineering; transmission and switching design engineering, engineering economics, planning and control, construction and maintenance; seniors in all Applied Arts and Sciences for management and supervisory assignments in areas of data processing, force control, customer contacts, plant construction and operation, and sales; and seniors in Math and Physics for management assignments in many of the above types of work.

Pacific Telephone, Opportunities for Women

Mrs. Mary Stocker, college employment representative, will interview senior women in all majors interested in careers in management.

The Bell System encompasses the following activities:

American Telephone and Telegraph Company--the parent company furnishes staff advice and assistance to operating companies; the Long Lines Department of the A.T. & T. Company operates and maintains interstate long distance and overseas services.

Bell Telephone Laboratories--provide research and development for the Bell System, including Western Electric. Students with outstanding scholastic achievement who are interested in research and development careers will be interviewed for possible placement with the Bell Telephone Laboratories or Sandia Corporation.

Pacific Telephone and other operating companies--more than 20 such companies provide communications services and facilities within their respective territories. The representatives will interview seniors for the Management Achievement Program. Assignments are throughout California and the Bell System in one of six departments--plant, engineering, traffic, commercial, accounting, and marketing. All majors will be interviewed for technical and non-technical initial management assignments.

NOTE: A Pacific Telephone representative will be available all day, Tuesday, February 13, in the Placement Office conference room, Adm 213, to discuss informally with all interested students and faculty members opportunities throughout the Bell System.

SUMMER EMPLOYMENT: Juniors in the above majors will be interviewed for summer employment on Thursday, February 15.

Tuesday
Feb 13

U.S. NAVY RECRUITING

thru

Thursday
Feb 15

Lt. Roy Brugman, assistant officer programs officer, and LCDR Glenn Stokes, aviation programs officer, will be in the Snack Bar between 10 am and 2 pm. Men interested in the Navy's officer programs are invited to stop by and investigate the opportunities offered.

The expansion of naval aviation has necessitated the development of several programs offering young men flight training as pilots or as officer aircrew members. Upon successful completion of training, these young men will be rewarded with designations as naval aviators or as naval flight officers.

Although the Navy now requires applicants for any officer program to have a Bachelor's Degree, there are several programs available for the student during his last two or three years of college. These programs are available in both the aviation and surface fields. Participation in one of these programs would allow the applicant to receive his commission upon graduation with a Bachelor's Degree.

Wednesday
Feb 14

LOCKHEED MISSILES AND SPACE COMPANY, Vandenberg AFB

E. L. Gackle, professional employment representative, will interview seniors in EE, EL, and ME interested in employment at the Vandenberg Test Base of Lockheed Missiles and Space Company. Located near Santa Maria and Lompoc, Vandenberg AFB is the Cape Kennedy of the West. Here the Lockheed Agena vehicle is boosted into space. Current and past space programs using the Lockheed Agena are the Gemini, Surveyor, Snapshot, Orbital Geophysical Observatory, Nimbus, Mariner, Ranger, and various others. Lockheed engineers conduct exhaustive systems checkout before lift-off, followed by orbital telemetry and radar operations, systems direction, data reduction and evaluation.

Wednesday
Feb 14

H. S. CROCKER CO., INC., San Bruno, California

D. L. Rodgers, personnel director, will interview seniors in Bus Adm, Printing, and TA.

H. S. Crocker consists of three separate operations: the Manufacturing Division, the Merchandise Division, and the California Artists Division. The home office is at San Bruno, California, about 12 miles south of San Francisco. The Manufacturing Division is engaged in the manufacture and sale of various types of printing and lithography, and is nationwide in scope. This Division has plants in San Bruno and Seal Beach, California; Cincinnati, Ohio; and Baltimore, Maryland; with sales offices in 21 cities throughout the United States.

The Merchandise Division sells commercial stationery and operates on a distributor basis for a large group of established lines of supplies and furniture for offices and schools. There are branches in San Francisco, Fresno, North Sacramento, San Leandro, and San Jose. In addition, there are two retail stores in San Francisco.

Wednesday
Feb 14

UNITED AIRLINES*

E. R. Key, employment representative, will interview seniors in Aero, Bus Adm, EE, IE, and ME.

United Air Lines is the leading company in one of America's fastest growing and most dynamic industries. Currently United has over 44,000 employees and operates in 32 states including Hawaii. United has fine opportunities open for technical, professional and management employees. This includes market and budget analysts, accountants and computer specialists.

Wednesday
Feb 14

NASA, AMES RESEARCH CENTER, Moffett Field, California

Donald Schilling, personnel staffing specialist, will interview seniors in Aero, EE, and ME.

Ames is contributing basic and experimental knowledge in almost every aspect of flight technology. Space oriented fields include space vehicle environment, dynamics, navigation and control, and physics of the solar system. Life Sciences areas include the protection and performance of man in the space environment and the search for extra-terrestrial life. Investigations vital to meeting the demand for increased flexibility V/STOL and supersonic aircraft continue to be a major effort.

Flight projects at Ames include the International-Quiet-Sun-Year probe, Pioneer, Biosatellite; and Advanced Pioneer.

Thursday
Feb 15

FLUOR CORPORATION, Los Angeles *

Frank Leach, employment supervisor, and an engineering representative will interview seniors in Arch Engr, Environmental Engr, EE, and ME.

The company designs, engineers, and constructs oil refineries, chemical, petrochemical and power plants. It has facilities in California and Texas as well as in England and Holland.

Thursday
Feb 15

XEROX**

R. W. Graham, personnel manager, Los Angeles Zone, will interview seniors in all majors interested in careers in sales.

Xerox is involved in the development of existing and new product concepts in the field of electro-photographic copying equipment, computer printing, unitized microfilm systems, medical and industrial x-ray, and satellite recording and facsimile.

Thursday
Feb 15

McGRAW-EDISON POWER SYSTEMS DIVISION *

R. H. Vernon, field engineer, will interview seniors in EE, IE, and ME for field (sales) engineer training, and seniors in EE, ME, Chem, and Physics for research and development.

This division originated as Line Material Industries in 1911. The most recent expansion was a 1967 consolidation with Pennsylvania Transformer. The division now manufactures a complete line of power and distribution apparatus and outdoor lighting.

Thursday
Feb 15

OWENS CORNING FIBERGLAS CORP.

and

Paul E. Schaefer, employment supervisor, will interview seniors in EE, IE, ME, and TA.

Friday
Feb 16

The company's principal products are fibrous glass insulations for residential, commercial and industrial building, appliances, automotive, rail, aircraft and marine transportation, noise control products, air filtration products, roofing products, pipe and duct insulation, glass yarns for decorative and industrial fabrics, electrical insulations, paper and tape reinforcements, rovings and mats for plastics reinforcement, coated yarns for screen cloth, underground pipe wrap products, glass flake for polarizing light panels and flexible electrical insulation, calcium silicate high temperature insulations--all sold under Owens Corning's trademark, Fiberglas. The company is represented in virtually every state by manufacturing facilities, research facilities, sales offices, or contracting and supply operations.

Friday
Feb 16

AETNA GROUP DEPARTMENT

Michael F. Wade, home office representative, will interview seniors in all majors for salaried positions as Aetna Group representatives.

After initial training at Aetna Life and Casualty's Group School, the representative's duties will fall into three major categories--the seeking of new business, installing Group Insurance plans when sold, and providing service to policyholders. More businesses are group insured with Aetna than with any other company.

Friday
Feb 16

FIRESTONE TIRE & RUBBER COMPANY

A representative will interview seniors in Bus Adm and other Applied Arts and Sciences majors for positions in sales management, retread production management, credit and distribution accounting, marketing, and control or administrative management. Those interested in control or administrative management should have at least a working knowledge of accounting.

Friday
Feb 16

RADIO CORPORATION OF AMERICA (RCA)

A representative will interview seniors in EE, EL, IE, ME, Math, Physics and WM. A representative from the Computer Marketing Program will interview seniors in Bus Adm, EE, EL, IE, Math, ME, Physics, WM and all other applied arts or sciences majors interested in computer marketing. A representative from Graphic Arts will interview all seniors interested in a marketing career in the graphic arts area.

RCA engages in research, development, design, manufacture, and the sale of electronic systems for industry (computers, controls, communications, electron tubes, semiconductors); for defense (aerospace, missiles, detection, controls, space); and for consumers (TV, radio, phonographs, and phonograph records.)

Friday
Feb 16

BETHLEHEM STEEL CORPORATION

Jerry J. Bentley, college relations representative, West Coast, and another representative will interview seniors in Arch Engr, Bus Adm, EE, IE, ME, Math, Physics, TA, and WM for the company's 1968 Loop Course, a training program which leads to careers in research, steel plant operations, sales, mining, accounting, and shipbuilding.

The company manufactures steel products and constructs and repairs naval and merchant ships. Steel plants, fabricating works, research laboratories, coal and ore mines, quarries, shipbuilding and ship repair yards, manufacturing plants, and sales offices are located throughout the United States.

Friday
Feb 16

ALUMINUM COMPANY OF AMERICA (ALCOA)

J. L. Kirk, professional recruitment, will interview seniors in IE, ME, TA, and WM.

ALCOA is the largest integrated manufacturer of aluminum products in the United States. Interviews are primarily for the Los Angeles fabricating plant and secondarily for company-wide positions located in the United States and foreign countries. The technical positions available are all management-oriented trainee positions in the various disciplines.

Friday
Feb 16

OAKLAND UNIFIED SCHOOL DISTRICT

William S. Weichert, coordinator secondary education, will interview secondary teaching candidates for positions in Industrial Education (electronics, machine shop, metals, wood, drafting, automechanics):

Friday
Feb 16

R. G. VANDERWEIL, ENGINEERS, Boston, Massachusetts**

Gary Vanderweil, project engineer, will interview seniors in Environmental Engineering.

R. G. Vanderweil, Engineers is a consulting firm headquartered in Boston, with mechanical, civil, and electrical sections and a structural group. Services include preliminary planning and analysis, design, and construction and startup supervision. Present projects include boiler and refrigeration plants; engine-generators; heating, ventilating, and air conditioning; plumbing; process piping; power and lighting circuits; underground distribution systems for hot and chilled water and other utilities; waste treatment facilities, and fire protection systems.

WESTERN STEEL CORPORATION

Friday
Feb 16

Jerry J. Bentley, college relations representative, West Coast, and another representative will interview seniors in the first, last, and middle of the company's 1968 top management training program which leads to careers in research, development, sales, marketing, accounting, and shipbuilding.

The company manufactures steel products and structures and repairs naval and merchant ships. Steel plants, shipbuilding yards, ship repair yards, manufacturing plants, and sales offices are located throughout the United States.

ALUMINUM COMPANY OF AMERICA (ALCOA)

Friday
Feb 16

J. L. Kirk, professional recruitment, will interview seniors in the first, last, and middle of the company's 1968 top management training program which leads to careers in research, development, sales, marketing, accounting, and shipbuilding.

ALCOA is the largest integrated manufacturer of aluminum products in the United States. Interviews are primarily for the Los Angeles plant and secondarily for company-wide positions located in the United States and foreign countries. The technical positions available are all management-oriented training positions in the various divisions.

AMERICAN UNITED SCHOOL DISTRICT

Friday
Feb 16

William B. Weidert, coordinator of career education, will interview technically training candidates for positions in industrial education (electronics, machine shop, welding, drafting, etc.).

CAMPUS

LOCATED AT FOOD PROCESSING BUILDING

PRODUCE STORE

Store Hours 2:00-5:45 Mon-Fri 10:00-1:00 Sat
Convenient Parking Space

DAIRY

Grade "A" Milk	\$.45/½gal
Sour Cream	.48/pt
Cottage Cheese	.30/pt

SPECIAL

Egg nog ice cream	\$.27/pt
Wholesale items	
Punch, orange, fruit or grape	\$.50/gal
Cheese, Cheddar	\$.65/lb
Monterey	
Gouda	

POULTRY

SPECIAL

Extra large eggs 2½ dozen flat only \$1.14

PLUS 20% off on frozen fryers

ORNAMENTAL HORTICULTURE

Cut flowers on sale for Valentine's Day - order now at OH unit
(Grand & N. Perimeter)
546-2563

CARNATIONS ROSES

Handwritten calculation:
\$2 11.14
1.08

60
127

SPECIALS